

IN THE CLAIMS:

1. (Previously Presented) A rubber laminate comprising:

a rubber composition (A), obtained by blending 0 to 120 parts by weight of zinc methacrylate and an organic peroxide into a total of 100 parts by weight of rubber ingredients including at least 40 parts by weight of an ethylenically unsaturated nitrile conjugated diene type highly saturated rubber in which the content of conjugated diene units in the polymer chain is not higher than 30 % by weight, and

a sulfur vulcanizable diene-based rubber composition (B) bonded by vulcanization through a bonding rubber composition (C), wherein the bonding rubber composition (C) is comprised of 100 parts by weight of a rubber containing 50 to 85 parts by weight of at least one type of diene-based rubber selected from a group consisting of natural rubber, polyisoprene rubber, polybutadiene rubber, and a conjugated diene-aromatic vinyl copolymer; 15 to 50 parts by weight of an ethylenically unsaturated nitrile-conjugated diene type highly saturated rubber in which the content of conjugated diene units in the polymer chain is not higher than 30% by weight; 10 to 60 parts by weight of zinc methacrylate; 0.3 to 10 parts by weight of an organic peroxide; and 5 to 50 parts by weight of a co-cross-linking agent having one of an acryl group, methacryl group and allyl group, wherein the co-cross-linking agent is liquid at room temperature.

2. (Original) A rubber laminate as set forth in claim 1, wherein said co-cross-linking agent is an aromatic ester having an allyl group.

3. (Previously Presented) A rubber laminate as set forth in claim 1, wherein in said bonding rubber composition (C), first the ethylenically unsaturated nitrile-conjugated diene type highly saturated rubber in which the content of conjugated diene units in the polymer chain is not higher than 30 % by weight is mixed with the zinc methacrylate and then this composition is mixed with the diene-based rubber and other compounding agents.

4. (Previously Presented) A rubber laminate as set forth in claim 1, wherein the bonding rubber composition (C) further includes 5 to 50 parts by weight of an aromatic petroleum resin having an average molecular weight of 300 to 1500, a softening point of 50 to 160°C, and an iodine absorption value of at least 20 g/100 g.

5. (Withdrawn) A pneumatic tire using a rubber laminate set forth in claim 1.

6. (Withdrawn) A safety tire using a rubber composition (A) set forth in claim 1 for a crescent-shaped reinforcing rubber layer of a side part and arranging around it a bonding rubber composition (C) as set forth in claim 1 of an average thickness of 0.2 to 1.5 mm.

7. (Withdrawn) A safety tire having a run-flat performance using rubber composition (A) set forth in claim 1 for a crescent-shaped reinforcing rubber layer of a side part and an inner liner and arranging a bonding rubber composition (C) as set forth in claim 1 of an average thickness of 0.2 to 1.5 mm between them and a carcass.